

**INFORMATION DISCLOSURE
CITATION**

Atty. Docket No.: D-42816-02

Serial No.: 09/843,990

Applicant(s): G. Wofford, J. Wolf and R. Ramesh

Filing Date: April 27, 2001

Group: *1773

U.S. PATENT DOCUMENTS

Examiner Initials		Document Number	Date	Name	Class	Sub Class	Filing Date If Appropriate
LT	1.	4,064,296	12/20/77	Bornstein et al	428	35	
	2.	4,120,716	10/17/78	Bonet	156	272	
	3.	4,278,738	07/14/81	Brax et al	428	515	
	4.	4,429,079	01/31/84	Shibata et al	525	240	
	5.	4,469,742	09/04/84	Oberle et al	428	215	
	6.	4,654,240	03/31/87	Johnston	428	35	
	7.	4,732,795	03/22/88	Ohya et al	428	36	
	8.	4,851,245	07/25/89	Hisazumi et al	426	105	
	9.	4,855,183	08/08/89	Oberle	428	345	
	10.	4,879,124	11/07/89	Oberle	428	113	
	11.	4,879,430	11/07/89	Hoffman	428	35.1	
	12.	4,883,693	11/28/89	Ohya et al	428	34.9	
	13.	4,911,979	03/27/90	Nishimoto et al	428	332	
	14.	4,963,426	10/16/90	Nishimoto et al	428	213	
	15.	4,977,022	12/11/90	Mueller	428	349	
	16.	5,002,782	03/26/91	Oberle	426	113	
	17.	5,044,142	09/03/91	Gianelli	53	434	
	18.	5,053,259	10/01/91	Vicik	428	36.91	
	19.	5,068,136	11/26/91	Yoshida et al	428	35.7	
	20.	5,079,051	01/07/92	Garland et al	428	34.9	
	21.	5,082,743	01/92	Itemura et al	428	520	
	22.	5,086,924	02/11/92	Oberle	206	497	
	23.	5,206,075	04/27/93	Hodgson Jr.	428	216	
	24.	5,213,900	05/25/93	Friedrich	428	474.4	
	25.	5,241,031	08/31/93	Mehta	526	348.1	
	26.	5,272,236	12/21/93	Lai et al	526	348.5	
	27.	5,278,272	01/11/94	Lai et al	526	348.5	
	28.	5,310,787	05/10/94	Kutsuwa et al	524	513	
	29.	5,336,549	08/09/94	Nishimoto et al	428	213	
	30.	5,491,009	02/13/96	Bekele	428	35.7	
	31.	5,524,418	06/11/96	Thompson	53	411	

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32.	5,539,078	07/23/96	Burkett et al	528	277	
33.	5,562,958	10/08/96	Walton et al	428	34.9	
34.	5,594,092	01/14/97	Burkett et al	528	272	
35.	5,604,043	02/18/97	Ahlgren	428	518	
36.	5,612,423	03/18/97	Burkett et al	525	444	
37.	5,677,383	10/14/97	Chum et al	525	240	
38.	5,874,139	02/23/99	Bosiers et al	428	35.2	
39.	6,146,726	11/00	Yoshi et al	428	35.9	

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FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Sub-Class	Translation	
							Yes	No
CT	1.	0 288 972	11/02/88	EP	1	1	X	
	2.	0 476 836	11/15/96	EP	1	1	X	
	3.	0 597 502	05/18/94	EP	1	1	X	
	4.	0 600 425	06/08/94	EP	1	1	X	
	5.	0 707 957	04 24 96	EP	1	1	X	
	6.	1,636,055	02/04/71	DE	1	1	X	
	7.	2 067 131	07/22/81	GB	1	1	X	
	8.	55-3137	01/23/80	JP	1	1	X	
	9.	58-175658 A1	10/14/83	JP	1	1	X	
	10.	232,948	11/19/85	JP	1	1	X	
	11.	1-247160	10/03/89	JP(Abstract Only)	1	1	X	
	12.	90/03414	04/05/90	WO	1	1	X	
	13.	93/03093	02/18/93	WO	1	1	X	
	14.	97/49293	12/31/97	WO	1	1	X	

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OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)

CT	1.	ASTM d-882, "Standard Test Methods for Tensile Properties of Thin Plastic Sheeting", pp 194-199, Nov. 15, 1991.
CT	2.	ASTM D-1003, "Standard Test Method for Haze and Luminous Transmittance f Transparent Plastics", pp 197-201, Feb. 15, 1995
CT	3.	ASTM D-1238, "Standard Test Method for Flow Rates of Thermoplastics by extrusion Plastometer", pp 250-258, Nov. 10, 1995.

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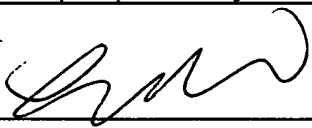
CITATION

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CT	4.	ASTM D-2457, "Standard Test Method for Specular Gloss of Plastic Films and Solid Plastics", pp 11-15, Jan. 10, 1997.
I	5.	ASTM D-2732, "Standard Test Method for Unrestrained Linear Thermal Shrinkage of Plastic Film and Sheeting", pp 368-371, July 29, 1983.
I	6.	ASTM D-2838, "Standard Test Method for Shrink Tension and Orientation Release Stress of Plastic Film and Thin Sheeting", pp 119-122, Nov. 10, 1995
I	7.	ASTM D-3410, "Standard Test Method for Compressive Properties of Polymer Matrix Composite Compressive Properties of Polymer Matrix Composite Materials with Unsupported Gage Section by Shear Loading", pp 1-16, Sept. 10, 1995.
I	8.	ASTM D-3763, "Standard Test Method for High-Speed Puncture properties of Plastics Using Load and Displacement Sensors", pp 174-178, July 25, 1986
I	9.	Journal of Plastic Film and sheeting, "Optical Properties of Packaging Materials", Leroy Pike, Vol. 9, July 1993, pp 173-181.
I	10.	Journal of Polymer Science, "Determination of Branching Distributions in Polyethylene and Ethylene Copolymers", Wild et al, Vol. 20, pp 411-455 (1982).
EXAMINER		Date Considered
		10/28/02
*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		

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